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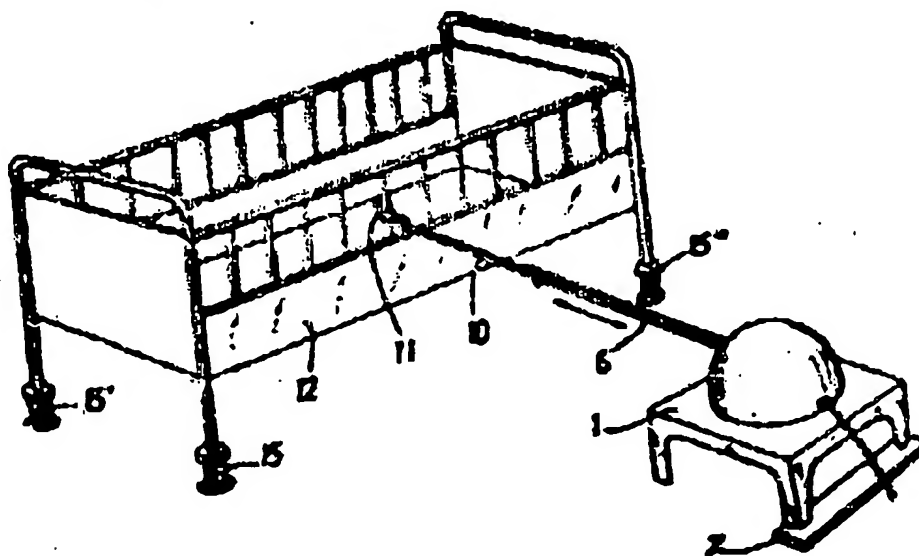
D2493Y/16 +PR 2317-149

Motor driven cradle rocking unit - has telescopic arm secured to cradle,
 and plate for securing to floor

BACHOREK R Z 11.07.75-FR-021848

Q22 (11.03.77) A47d-15 B62b-09/22

A system for rocking a cot, cradle or perambulator for an
 infant, employs a drive unit (1) which reciprocates an arm



(6) attached to the cradle. In the case of a cot (12), a
 spring (15) can be mounted between each leg and the floor

The drive unit contains an electric motor with a rotating
 plate on its spindle, with a radial slot for the arm,
 acting as a crank drive. The arm (6) has an extension (10)
 which slides telescopically so that it can be set at a required
 length. The drive unit carries a plate (7) so that it
 can be fastened down e.g. to the floor, by screws. A re-
 duction gear is used between the motor and the crank
 drive. 11.7.75 as 021848 (9pp349)

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Fig. 1

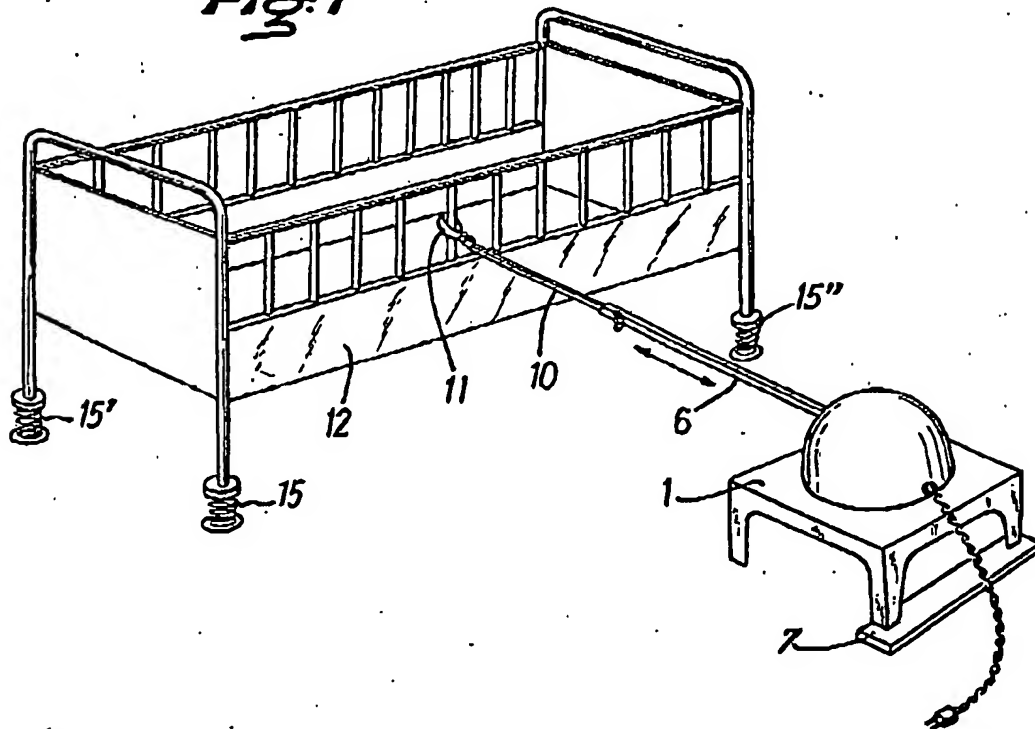


Fig. 2

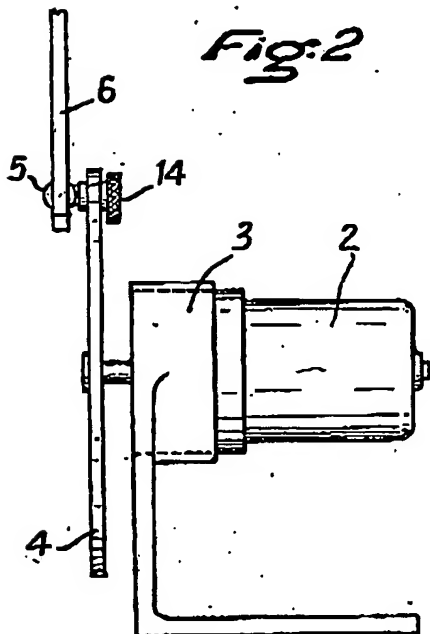
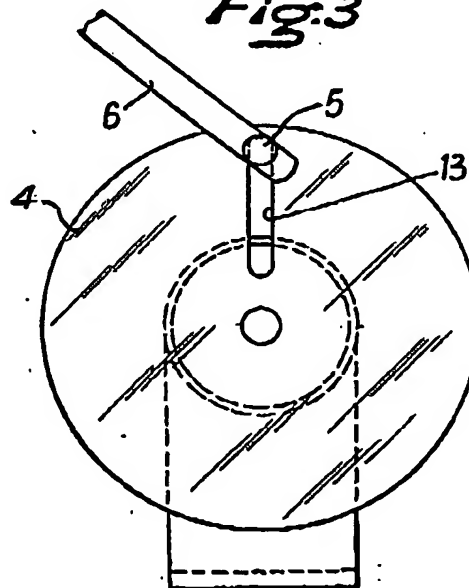


Fig. 3



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